2nd & part bill

ॐ

M. A. R. 57 (Rule 116)
Measurement Book

No. B 275208

Serial No. .....

Name of Work ..... From..... To.....

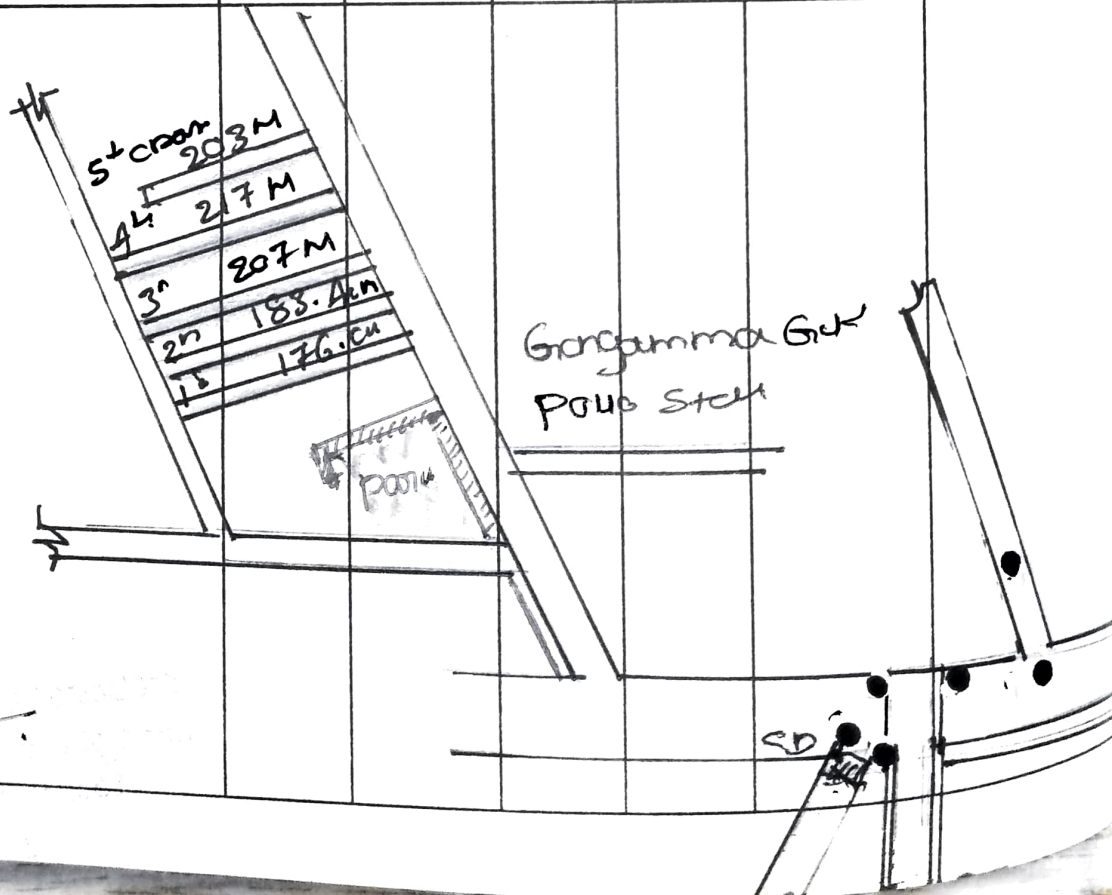
Name of Contractor of nature of Agency ..... K.P. Dinesh Kumar S.C.C. contr

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of the work :- Widening & comprehensive development of Abbigoor main road from Ramakrishna apartments to Abbigoor Rs 950.00 Lakhs						
	Est cost →						
	AS No →						
	TS No →						
	Work order No → EE/RI/AO/02/2021-2022						
	dt 14/07/2022						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



M. A. R. 57 (Rule 116)
Measurement Book

No. B 275209

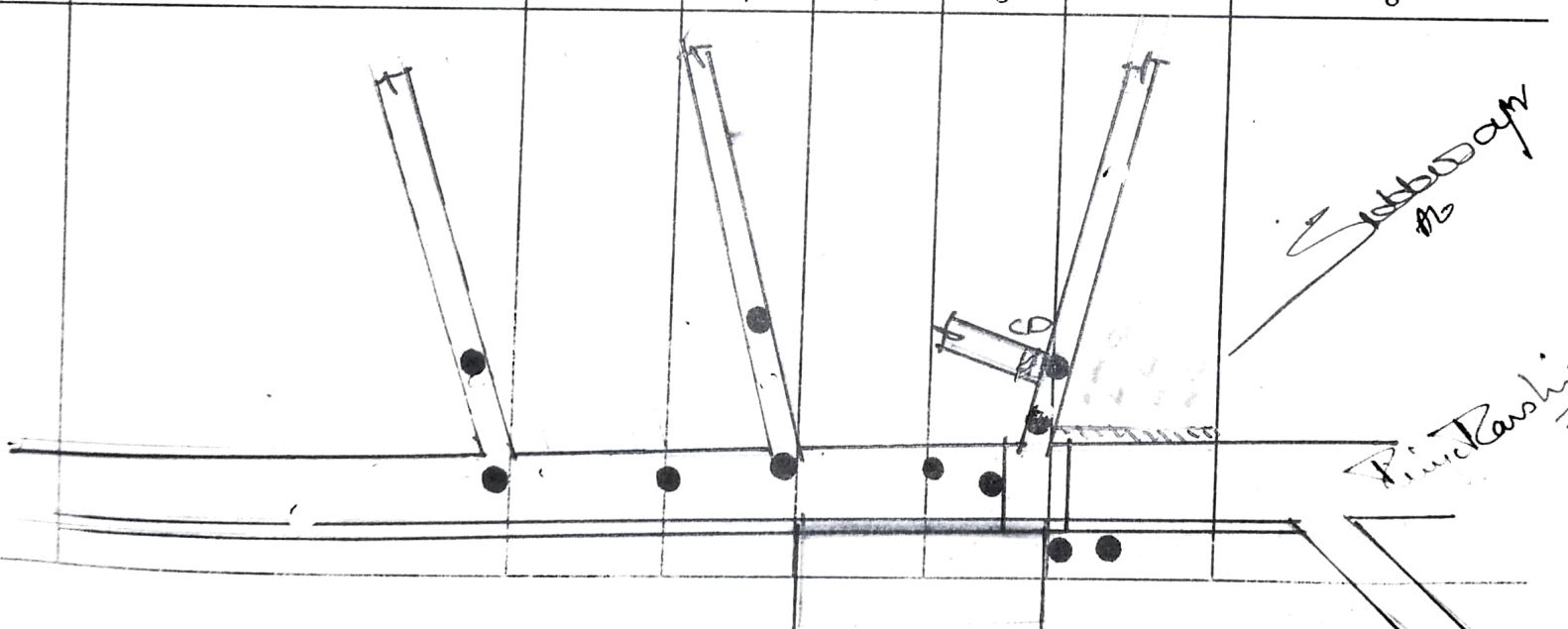
Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
SL No 4	cutting of trees from 300mm to 600mm	Nos	Qty	Rate	Amount	To Qty	For Amt
		Nos	6	323.50	1941.00	6	1941.00
5	-11- 600mm to 900mm	Nos	4	997.50	3990.20	4	3990.20
6	-11- 900mm to 1800mm	Nos	6	2426.80	14560.80	6	14560.80
7	-11- 1800mm to 2700mm	Nos	2	3774.90	7549.80	2	7549.80

M. A. R. 57 (Rule 116)
Measurement Book

No. B 275210

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
8	Dismantling of Loosely Stone	M3	99.22	512.84	50882.70	99.22	50882.72
17	Cleaning & grubbing Road	M2	3459.50	10.82	38405.59	3459.50	38405.59
19.	Excavation for Drain	M3	1795.88	44.36	79665.24	15172.13	67835.6

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
20.	Earth Work Excn @ Labour 125%.	NO	116.08 201.24	48.69 49.61	201.24 15635.40	781.64	38243.14
21.	Disposal of Excn Earth	M3	15172.13	52.63	798509.20	15172.13	49850 9.20
25	Providing & Laying P.C.C. 1:2:4	M3	47.82	549.57	26274.50 26274.50	355.34	19524465.78 19524465

M. A. R. 57 (Rule 116)
Measurement Book

No. B

275211

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
26.	Providing & Laying RCC M·20	M³	49.58	6312.21	312956.22	319.79	2018578.48
27.	Providing & Laying RCC M 20	M³	9.20	5824.97	53575.0	614.64	35802474.94
28	Providing & Laying TMT Steel	Ton	10.76	67646.0	728181.72	94.76	6410452.08

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
29.	PROVE Loop pole	Nos	72	169.43	12198.96	72	12198.96
33	proof & Layer pocas 100mm thk pack	M	—	—	—	—	—
35.	cornk of G.S.B	M3	731.60	2036.21	3980.32		
	6% above 125 %.		322.32	2074.72	21584.4		31171.28

M. A. R. 57 (Rule 116)
Measurement Book

No. B

275212

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
36	Prep & Lay 40 MM Oyabaw 125%	M3	1150.79 821.37 879.96	2042.71 2081.33	10.60.40 4182155.04	6545.28 6633.87	13585055.58 1346310
37.	Prep & Cart 55 M Oyabaw 125%	M3	10.27 101.04	49726 5066.67	563000.68	152.40	767324.80

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measure
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
38.	Provide conc of S.SM Extra above 125%	M3	6.60 95.43	3519.98 3419.88	34953.14	128.44	4484.93
39.	Provide fumpan	NR	120.60	98.80	11915.28	219.10	26550.34
40	Provide & construct Load Bear Wall	M2	17.10	1017.96	17407.12	17.10	17407.12

M. A. R. 57 (Rule 116)
Measurement Book

No. B 275213

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
41.	providing 20 mm thk cement plaster	M2	34.20	293.31	10027.78	34.20	10027.78
42	filling available mate	M3	453.60	221.57	100504	453.60	100504.15
44	compact of origin Grou	M2	4345.16	6.49	28200.0	4345.16	28200.09

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
46.	providing & fixing precast Sand trap	Nos	—	—	—	—	—
57	providing & applying primer coat	M2	4345.16	30.29	131614.90	14101.42	427131.86
58	Providing & applying tack coat	M2	4345.16 4345.16	21.64	94029.26	14101.42	3051154.64
59.	Providing & Laying DBM	M3	217.26	6589.03	1431519	705.04	4641532

M. A. R. 57 (Rule 116)
Measurement Book

No. B 275214

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
60	providing & Laying tacks coat	M2	4345.16	12.98	56400.18	1410.42	183036.32
61	providing & Layers B.C	M3	130.35	7557.36	985138	423.04	319784.09 / 313048
74	Earthwork Excavn. By above 125%.	M3	25.34 38.02	194.75 198.43	12479.28	63.36	12479.28

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
BIRL I	concrete of manhole dep 1.67M	No	12	2677	32124	12	32124
BIRL II	concrete manhole dep 1.22M	No	05 (10)	3842.9	3842.9	05 (10)	3842.9
BIRL 3	Spray clear Lin ferry 50 ms	M2	597.20	788.22	47072	597.20	47072
BIRL 4	Spray & ferry M.S Black pipe	M	789.00	449.70	35487	789.00	35487

M. A. R. 57 (Rule 116)
Measurement Book

No. B 275215

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
5	Supply & fray M.S Rectangular panels	M	374.50	946.96	354636.12	374.50	354636.12
6	providing & fray to wall pc pc	Rmt	30.0	691.20	20736.0	30.0	20736.0
7	proof & filling tarcar 2½ grooves fray:		93.04	2687.73	249125.21	93.04	249125.29

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Present Sub total:		Rs	14668713.53		tw	5280220
	GST 12 %.		Rs	1760245.62		/	6336264
	total Amount		= Rs	16428959.15		= Rs	59138475
	certificate			160,76,000/-			
	1) The above work has been completed satisfactorily						
	2) That the contractor has submitted the bill. Same checked & certified by M/s for NRE contract. Same submitted for payment						

Rupa Kanki

Sudhakar
AEE
12/1/20

M. A. R. 57 (Rule 116)
Measurement Book

No. B 275216

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	2nd PART BILL						
	TOTAL UP DATE = 59311662=00						16076000=00
	PREVIOUS BILL = 43235662=00						
	PRESENT BILL = 16076000=00						
	IT = 3215200=00						
	CUST = 1435536=00						
	ICUST = 1435536=00						
	LWC = 160760=00						
	CMR = 16076=00						
	RL = — Nil —						
	NS = 7854280=00						
	NS = 15290572=00						

Audited & Admitted for Rs.....
Passed for Rs. 15290572=00
Rupees One Crore fifty two lakh Ninty thousand five hundred seventy two only
Rs. 15290572=00 By Cheque
Rs. 7854280=00 By Adjustment
Auditor